Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S43	622	S40 and S41 and S42	US-PGPUB; USPAT	OR	ON	2007/06/11 17:45
S42	127681	voltage adj source	US-PGPUB; USPAT	OR	ON	2007/06/11 17:45
S41	99946	current adj source	US-PGPUB; USPAT	OR	ON	2007/06/11 17:45
S40	12240	((345/76-82,204-210,690-699) or (315/169.1-169.4)).CCLS.	US-PGPUB; USPAT	OR	OFF	2007/06/11 17:45
S46	349	S44 and S45	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/12 07:36
S45	2334	period same (current adj source) same transistor same capacitor	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/12 07:36
S44	2295	period same (voltage adj source) same transistor same capacitor	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/12 07:36
S55	668	S53 and S54	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/12 07:37
S54	95551	current with transistor	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/12 07:37
S53	1007	S52 and current and voltage	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/12 07:37
S52	4473	S49 and S50 and S51	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/12 07:37
S51	1316027	display	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/12 07:37

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S50	355190	capacitor	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/12 07:37
S49	421032	transistor	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/12 07:37
S47	290565	current with transistor	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/12 07:37
S57	197656	voltage same (transistor with current)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/12 07:40
S56	105	S55 and period	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/12 07:40
S61	1837	S59 and capacitor	US-PGPUB; USPAT	OR	ON	2007/06/12 07:41
S59	2339	S57 and S58	US-PGPUB; USPAT	OR	ON	2007/06/12 07:41
S58	12262	((345/76-82,204-210,690-699) or (315/169.1-169.4)).CCLS.	US-PGPUB; USPAT	OR	OFF	2007/06/12 07:41
. S64	104060	S57 and capacitor	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/12 07:44
S62	15929	period same current same voltage same transistor same capacitor	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/12 07:44
S66	506	S61 and S62	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/12 07:45

S69	38572	("no" "not" "none" "zero") with current with transistor	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/12 07:46
S67	109867	("no" "not" "none" "zero") with current with voltage	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/12 07:46
S70	520	S58 and S69	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/12 08:34
S74	2387	S73 and display	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/12 08:35
S73	16169	S69 and S71 and S72	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/12 08:35
S72	475043	current near2 (signal period circuit)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/12 08:35
S71	596860	voltage near2 (signal period circuit)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/12 08:35

S76	293	S75 and S58	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/12 08:36
S75	1943	S74 and capacitor	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/12 08:36

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S78	198	("20020014628" "20020030647" "20020033718" "20020047839" "20020050962" "20020089496" "20020180369" "20020190177" "20030016191" "20030016198" "20030090447" "20030117352" "20030132906" "20030214465" "20030214466" "20030214522" "20030218584" "20040008166" "20040041752" "20040100202" "20040183769" "20040207615" "20040222749" "20050024298" "3590156" "3761617" "4006383" "4114070" "4482841" "4528480" "4532506" "4554539" "4613793" "4652872" "4736137" "4797667" "4957747" "4958105" "4962374" "4963861" "4975691" "5003302" "5028916" "5063378" "5079483" "5095248" "5172032" "5302966" "5396133" "5463279" "5504444" "5526058" "5548238" "5670979" "5684365" "5714968" "5903246" "5952789" "6011529" "6091203" "6157356" "6160533" "6169528" "6229506" "6229508" "6229506" "6229508" "6266000" "6307322" "6339414" "6341275" "6433835" "6445367" "6448718" "6466189" "6475845" "6498596" "6573454" "6411159" "6498596" "6542138" "6580408" "6744414" "6753654" "6760004" "6798148" "6853370" "6859193" "6864863" "6885029" "6919868" "6919870").PN. OR ("6229506" "629506" "629506" "6798148" "6853370" "6885029" "6919868" "6798388" "68684863" "6885029" "6919868" "6919870").PN. OR ("6229506" "6693388" "6858989" "7138967" "7145530").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/12 09:09
S77	5	(("6567327") or ("6384817") or ("6072415") or ("6734636") or ("6229506")).PN.	US-PGPUB; USPAT	OR	OFF	2007/06/12 09:09
S82	27915	(("no" "not" "none" "zero") with current with transistor) same voltage	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/12 10:53

600	20572	(B II II + II II II II	LIC DCDLID	00	ON	2007/06/12 10 52
S80	38572	("no" "not" "none" "zero") with current with transistor	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/12 10:53
S79	12262	((345/76-82,204-210,690-699) or (315/169.1-169.4)).CCLS.	US-PGPUB; USPAT	OR	OFF	2007/06/12 10:53
S83	358	S79 and S82	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/12 10:54
S81	520	S79 and S80	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/12 10:54
S87	622	S84 and S85 and S86	US-PGPUB; USPAT	OR	ON	2007/06/12 14:06
S86	127750	voltage adj source	US-PGPUB; USPAT	OR	ON	2007/06/12 14:06
S85	100019	current adj source	US-PGPUB; USPAT	OR	ON	2007/06/12 14:06
S84	12262	((345/76-82,204-210,690-699) or (315/169.1-169.4)).CCLS.	US-PGPUB; USPAT	OR	OFF	2007/06/12 14:06